





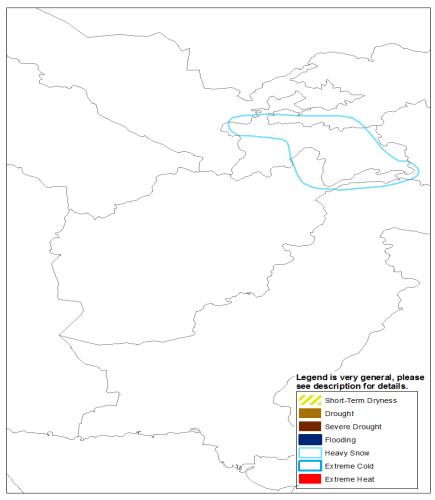
Climate Prediction Center's Afghanistan Hazards Outlook For USAID / FEWS-NET November 16-22, 2011

Temperatures:

During early November, much colder temperatures overspread the region with temperatures averaging below normal across the northern half of Afghanistan. Temperatures are expected to moderate this week. Minimum temperatures are forecast to range from -25 to -15 degrees C in the highest elevations of northeast Afghanistan and -5 to 0 degrees C in the central highlands.

Precipitation

Snow coverage and depths continue their seasonal increase across the higher elevations. During the past week, periods of snow occurred throughout the central highlands and northeast mountains. Model guidance indicates the potential for additional heavy snow (more than 30 cm) in the northeast mountains for the next seven days.



Note: The Hazards outlook map is based on current weather/climate information, short and medium range weather located tup to 1 weeks, and assessed their potential impact on order and pasture conditions. Shaded polygons are added in areas where anomalous conditions have been observed. The boundaries of these polygons are only approximate at this continental scale. This product does not reflect long range seasonal climate forecasts or indicate current or projected food security conditions.

FEWS NET is a USAID-funded activity whose purpose is to provide objective information about food security conditions. Its views are not necessarily reflective of those of USAID or the U.S. Government. The FEWS NET weather hazards outlook process and products include participation by FEWS NET field and home offices, NOAA-CPC, USGS, USDA, NASA, and a number of other national and regional organizations in the countries concerned. Questions or comments about this product may be directed to Wassila. Thiaw@noaa.gov or 1-301-763-8000 x7566. Questions about the USAID FEWSNET activity may be directed to Gary Eilerts, USAID Program Manager for FEWSNET, 1-202-219-0500 or geilerts@usaid.gov.